Jumper setup for new timing of Amboards .

Jumpers Layout:

(L)♦ ♦ ♦(H) - Jumper 8: GL0F0   - Clock skew for AMplugs
(L)━♦(H) - Jumper 9: GL0F1   - Clock skew for AMplugs
(L)♦ ♦ ♦(H) - Jumper 2: GL1F0   - Clock skew for GLUE2 chip
(L)♦ ♦ ♦(H) - Jumper 3: GL1F0   - Clock skew for GLUE2 chip

(L)♦ ♦ ♦(H) - Jumper 6: BRDFBF0 - Clock skew for AMBOARD
(L)♦ ♦ ♦(H) - Jumper 7: BRDFBF1 - Clock skew for AMBOARD
(L)♦ ♦ ♦(H) - Jumper 4: GL2F0   - Clock skew for GLUE2 chip
(L)♦ ♦ ♦(H) - Jumper 5: GL2F1   - Clock skew for GLUE2 chip

(L)♦ ♦ ♦(H) - Jumper 1: FS Amboard frequency range select
(L)♦ ♦ ♦(H) - Jumper 10: FS Amplug frequency range select

(L)♦ ♦ ♦(H) - Jumper 13: CLOCK1 F0 - Skew for CLK1
(L)♦ ♦ ♦(H) - Jumper 14: CLOCK1 F1 - Skew for CLK1
(L)♦ ♦ ♦(H) - Jumper 21: CLOCK3 F0 - Skew for CLK3
(L)♦ ━(H) - Jumper 22: CLOCK3 F1 - Skew for CLK3

(L)♦ ♦ ♦(H) - Jumper 15: FBA F0 - ALL : Skew for ALL - CLKA&CLK1
(L)♦ ♦ ♦(H) - Jumper 16: FBA F1 - ALL : Skew for ALL - CLKA&CLK1
(L)♦ ♦ ♦(H) - Jumper 25: FBB F0 - ALL : Skew for ALL - CLKB&CLK3
(L)♦ ♦ ♦(H) - Jumper 26: FBB F1 - ALL : Skew for ALL - CLKB&CLK3

(L)━♦(H) - Jumper 17: CLK(0)F0 - Skew for Rising edge of CLKA
(L)♦ ♦ ♦(H) - Jumper 18: CLK(0)F1 - Skew for Rising edge of CLKA
(L)♦ ♦ ♦(H) - Jumper 11: CLK(1)F0 - Skew for Falling edge of CLKA
(L)♦ ♦ ♦(H) - Jumper 12: CLK(1)F1 - Skew for Falling edge of CLKA

(L)━♦(H) - Jumper 19: CLK(2)F0 - Skew for Rising edge of CLKB
(L)♦ ♦ ♦(H) - Jumper 20: CLK(2)F1 - Skew for Rising edge of CLKB
(L)♦ ♦ ♦(H) - Jumper 23: CLK(3)F0 - Skew for Falling edge of CLKB
(L)♦ ━(H) - Jumper 24: CLK(3)F1 - Skew for Falling edge of CLKB

Amboard front panel